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Datasheet for ABIN7507999
Osteoprotegerin Protein (Fc Tag)

Overview

Quantity:	50 µg
Target:	Osteoprotegerin (TNFRSF11B)
Origin:	Human
Source:	Yeast
Protein Type:	Recombinant
Biological Activity:	Active
Purification tag / Conjugate:	This Osteoprotegerin protein is labelled with Fc Tag.
Application:	SDS-PAGE (SDS), Functional Studies (Func)

Product Details

Purpose:	TNFRSF11B (Human) Recombinant Protein
Sequence:	OPG22-201:ETFPKYLHY DEETSHQLLC DKCPPGTYLK QHCTAKWKTV CAPCPDHYYT DSWHTSDECL YCSPVCKELQ YVKQECNRTH NRVCECKEGR YLEIEFCLKH RSCPPGFGVW QAGTPERNV CKRCPDGFFS NETSSKAPCR KHTNCSVFGL LLTQKGNATH DNICSGNSES TQKCGIDVTL Fc232:EPKSSDKTHT CPPCPAPEFE GAPSVFLFPP KPKDTLMISR TPEVTCVVVD VSHEDPEVKF NWWYVDGVEVH NAKTKPREEQ YNSTYRVVSV LTVLHQDWLN GKEYKCKVSN KALPTPIEKT ISKAKGQPRE PQVYTLPPSR DELTKNQVSL TCLVKGFYPS DIAVEWESNG QPENNYKTP PVLDSDGSFF LYSKLTVDKS RWQQGNVFSC SVMHEALHNH YTQKSLSLSP GK
Characteristics:	Human TNFRSF11B (O00300, 22 a.a. - 201 a.a.) partial-length recombinant protein and 232 residues from the Fc protein of human IgG1 expressed in <i>Pichia pastoris</i> .
Purification:	<i>Pichia pastoris</i> expression system

Target Details

Target:	Osteoprotegerin (TNFRSF11B)
Alternative Name:	TNFRSF11B (TNFRSF11B Products)
Target Type:	Chemical
Background:	Tumor necrosis factor receptor superfamily, member 11b
Gene ID:	4982

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Buffer:	Lyophilized from 20 mM PB, pH 6.0, 150 mM NaCl and 0.02 % Tween-80.
Storage:	-20 °C